

ABSTRACT OF THE DISCLOSURE

A coating composition comprising a substituted or unsubstituted thiophene-containing electrically-conductive polymer and an organic solvent media; the media having a water content of ≥ 2 and <12 weight percent; wherein
5 the electrically-conductive polymer is poly(3,4-ethylene dioxythiophene styrene sulfonate); and wherein any inorganic solid particles present in said composition have a refractive index of ≤ 1.6 .